

**Summary Information For
Ingredient
038201 / 1836-75-5 / 2,4-Dichlorophenyl p-nitrophenyl ether**

PC Code: 038201
CAS #: 1836-75-5
Name: 2,4-Dichlorophenyl p-nitrophenyl ether
Classification: PHENYL ETHER
Reregistration Case:
Pesticide Category: HERBICIDE
Pesticide Type: Conventional Chemical
Active Ingredient?: Y
Inert?: N
First Registered Date: 25-Apr-1984

Current Status:

Last Product Cancelled: GA780027, 10-Oct-1989
CA780142, 10-Oct-1989
CA780031, 10-Oct-1989
CA770127, 10-Oct-1989
CA770056, 10-Oct-1989
SC780027, 10-Oct-1989
CA770055, 10-Oct-1989
NY790011, 10-Oct-1989

Risk Managers

Risk Manager	Team	Phone Number
	IO	
Total Rows: 1		

Comments

Comment
BSI,ISO,WSSA
Total Rows: 1

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Synonym Information For Ingredient
038201 / 1836-75-5 / 2,4-Dichlorophenyl p-nitrophenyl ether

Name	Type
2,4-Dichloro-1-(4-nitrophenoxy)benzene	Other Systematic
2,4-Dichlorophenyl p-nitrophenyl ether	Other Common
Niclofen	Trade
Nip	Trade
Nitrofen	WASSA
Nitrofen	BSI
Nitrofen	ISO
Nitrofen	Other Common
TOK	Trade
Total Rows: 9	

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Study Information For Ingredient
038201 / 1836-75-5 / 2,4-Dichlorophenyl p-nitrophenyl ether

MRID	Citation	Receipt Date
2646	Agamalian, H. (1973) Report of Planned Work Accomplished: Selective Herbicides in Vegetables (Tomatoes): Report No. 38169. (Unpublished study received May 6, 1976 under 3125-277; prepared by Univ. of California, (Agricultural) Extension (Service), submitted by Mobay Chemical Corp., Agricultural Chemicals Div., Kansas City, Mo.; CDL:224187-Z)	06-May-1976
2692	Hamill, A.S.; Friesen, G.H. (1974) Weed Control in Early Tomatoes: Report No. 42624. (Unpublished study received May 6, 1976 under 3125-277; prepared by ?C.D.A. Research Station, Canada], sub- mitted by Mobay Chemical Corp., Agricultural Chemicals Div., Kansas City, Mo.; CDL:224187-CA)	06-May-1976
2742	Greenfield Laboratories (1969) Research Data Record--Herbicide. (Unpublished study received Apr 9, 1970 under 0F0968; prepared in cooperation with Michigan State Univ., Horticulture Dept., Rutgers Univ., Weed Research, and Ohio State Univ., Horticulture Dept., submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL:092119-AY)	09-Apr-1970
3461	Mobil Chemical Company (1973) Analysis of Water from Treated Rice Plots. (Unpublished study received May 7, 1974 under 4G1505; CDL:093987-X)	07-May-1974
3558	Doersch, R.E.; Weis, G.; Harvey, R.G. (1975) Herbicide Performance in Soybeans at Hancock. (Unpublished study received Mar 9, 1977 under 2224-EX-10; prepared by Univ. of Wisconsin, Dept. of Agronomy, submitted by Mobil Chemical Co., Industrial Chemicals, Richmond, Va.; CDL:228702-Y)	09-Mar-1977
4334	Rohm & Haas Company (1964) Interim Report: First Year Study of the Persistence of Rohm & Haas Pesticides in Soil under Normal Use Conditions. (Unpublished study received Jan 28, 1966 under 6F0472; CDL:090524-AB)	28-Jan-1966
4415	Isenhour, L.L. (1965) ?Guava Mite & Fruit Rot Control and Cabbage Transplantation]: H-65-32. (Unpublished study received Feb 7, 1966 under 707-59; prepared in cooperation with Univ. of Hawaii, Agricultural Experiment Station and Malama-ki Experimental Farm, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:094776-l)	07-Feb-1966
4548	Appleby, A.P.; Duke, W.B.; Furtick, W.R.; Fechtig, A.D.; Brown, D. A. (1963) Selective Broadleaf Weed Control in Cereals. (Unpub- lished study received Oct 15, 1964 under 876-45; prepared by Oregon State Univ., submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:005062-G)	15-Oct-1964
12293	McCall, G. (1966) The Effects of Herbicides on Established Alfalfa. (Unpublished study received Dec 5, 1972 under 352-317; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL: 002966-B)	30-Aug-1973 05-Dec-1972
15891	Melville, D.; Frans, R.E.; Holifield, E.L. (1963) Data Supporting Revised Recommendations for Telvar ML and Telvar Monuron Weed Killers for Pre-emergence Weed Control in Cotton. (Unpublished study received Nov 6, 1963 under 352-274; submitted by E.I. du Pont de Nemours & Co., Wilmington, Del.; CDL:002894-A)	15-Nov-1963 06-Nov-1963
18119	Hopen, H.J. (19??) Carrot Weed Control: Table 5. (Unpublished study received Dec 21, 1967 under 1471-35; prepared by Univ. of Illinois, submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL:006222-B)	21-Dec-1967

18120	Noll, C.J. (1967) Carrot Weed Control 1967. (Unpublished study received Dec 21, 1967 under 1471-35; submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL: 006222-C)	21-Dec-1967
18121	Eli Lilly and Company (1966) Herbicide Evaluation Procedures. (Unpublished study received Dec 21, 1967 under 1471-35; submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL:006222-D)	21-Dec-1967
18447	Orsenigo, J.R. (1966) Postemergence Herbicides for Celery Seedbeds. Pages 159-165, In Proceedings of the Florida State Horticultural Society; Oct 24-27, 1966, Miami, Fla. N.P. (Also In unpublished submission received Apr 18, 1971 under 1E1148; submitted by Interregional Research Project No. 4, New Brunswick, N.J.; CDL:090935-E)	18-Apr-1971
18449	Sloan, L.C.; Cudney, D.W.; Hagemann, R.W. (1974) Data Supporting Use of Lorox Linuron Weed Killer for Directed Postemergence Weed Control at Layby in Sugar Beets Grown in Arizona and in the Imperial Valley of California. (Unpublished study including test nos. LCS-1SB through LCS-10SB, received May 18, 1971 under 6G1791; submitted by E.I. du Pont de Nemours & Co., Inc., Wilmington, Del.; CDL:095978-B)	18-May-1971
18542	Nylund, R.E.; Sanders, D.; Quisumbing, E.; et al. (1966) Lay-By Weed Control in Muckland Onions, 1966: Research Report CF-1156. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Univ. of Minnesota, Agricultural Experiment Station, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:091130-AA)	24-Jul-1968
18552	Baghott, K.G. (1968) Field Data Sheet for Herbicides: Research Report CF-3565. (Unpublished study received Nov 29, 1968 under 8192-4; prepared by Univ. of California, Agricultural Extension Service, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL: 094766-P)	29-Nov-1968
18631	Ciba-Geigy Corporation (1971) Pesticide Interactions on Onions. (Unpublished study received Jan 31, 1972 under 100-548; CDL: 023175-D)	31-Jan-1972
18644	Toa Agricultural Chemical Company, Limited (1962) Test on Fish Toxicity of C-1936, C-1983, and C-2059. (Unpublished study received Oct 8, 1964 under 100-548; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:023178-K)	13-Apr-1965 18-May-1966 13-Mar-1966 08-Oct-1964
18786	Ilnicki, R.D. (1966) Weed Control in Onion Sets--1966: Research Report CF-1529. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Rutgers Univ., Dept. of Soils and Crops, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:096517-A)	24-Jul-1968
18795	Hopen, H.J. (1967) Carrot Weed Control: Research Report CF-2588. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Univ. of Illinois, Dept. of Horticulture, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:096517-K)	24-Jul-1968
18796	Hopen, H.J. (1967) Onion Weed Control: Research Report CF-2589. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Univ. of Illinois, Dept. of Horticulture, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:096517-L)	24-Jul-1968
18800	Torrel, P. (1968) A Preliminary Evaluation of Four New Herbicides for Weed Control in Seed-to-seed Onions: Research Report CF-3085. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Pharma Branch Experiment Station, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:096517-Q)	24-Jul-1968
	Toa Agricultural Chemical Company, Limited (1962) Test on Fish Toxicity of C-1936,	08-Oct-1964

19161	C-1983, and C-2059. (Unpublished study received Oct 8, 1964 under 100-549; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:007070-Q)	11-May-1965
20195	Hamilton, K.C. (1962) Herbicides on Sorghum. (Unpublished study including letter dated Oct 30, 1962 from K.C. Hamilton to H.C. Palmer, received Jan 17, 1963 under 891-63; prepared by Univ. of Arizona, Dept. of Agronomy, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005112-BA)	17-Jan-1963
21357	Illicki, R.D. (1964) Weed Control in Field and Horticultural Crops--1963. (Unpublished study received Feb 17, 1965 under 891-64; prepared by Rutgers, The State Univ. of New Jersey, Agricultural Experiment Station, Dept. of Soils and Crops, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:094791-T)	28-Jan-1966 17-Feb-1965
21363	Riggleman, J.D.; White, D.A. (1963?) Preliminary Field Evaluation of Herbicides on Horticultural Crops. (Unpublished study received Feb 17, 1965 under 891-64; prepared by Univ. of Maryland, Vegetable Research Farm, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:094791-AD)	17-Feb-1965
21385	Santelmann, P.W.; Scifres, C. (1963) Pre-emergence Weed Control in Cotton. (Unpublished study received Feb 17, 1965 under 891-64; prepared by Oklahoma State Univ., Agronomy Dept., submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL: 005122-I)	17-Feb-1965
21391	Hercules Powder Company (1964) Herban (Hercules 7531): (Norea): Weed Susceptibility and Crop Tolerance When Used as a Lay-By Selective Herbicide for Irrigated Cotton. (Unpublished study received May 22, 1964 under 891-64; CDL:005114-A)	22-May-1964
23456	Fassig, W.W.; Harrison, R.; Nelson, C.; et al. (1964) Supplement: Azak (Hercules 9573): Selective Pre-emergence Crabgrass Herbicide for Use on Established Turf: Effectiveness and Turf Tolerance Data. (Unpublished study received Sep 22, 1964 under 891-81; prepared in cooperation with Fresno State College, Dept. of Agriculture and California Chemical Co., submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL:005127-A)	22-Sep-1964
25975	Brendler, R.A. (1967) Field Trial Progress Report 6714: Weed Control, Parsley, Davis # 2. (Unpublished study received Jun 1, 1968 under 707-88; prepared by Univ. of California, Agricultural Extension Service, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:008538-A)	01-Jun-1968
25977	Wampler, E.L.; Smith, H.K.; Whitmore, T.E.; et al. (1968) ?Phytotoxicity--Carrots . (Unpublished study received Jun 1, 1968 under 707-88; prepared in cooperation with Univ. of Florida, Belle Glade Experiment Station and Campbell Soup Co., submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:008538-C)	01-Jun-1968
25978	Hildreth, R.C.; Stelter, T.J.; Mingin, G.; et al. (1968) Tok Field Evaluation Studies: Celery. (Unpublished study received on unknown date under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:008538-D)	
25979	Wampler, E.L.; Ford, H.; Viehmeyer, J.O. (1968) Yield and Sugar Content Data from Trials with TOK E-25 on Sugar Beets. (Unpublished study received on unknown date under 707-88; prepared in cooperation with Holly Sugar Co., submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:008538-E)	
26646	Sanborn, J.M.; Garmus, R.D.; Gerhold, N.R.; et al (1968) Summary of Small Plot Test Results with Lettuce. (Unpublished study received Mar 27, 1969 under 9G0821; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:092054-C)	27-Mar-1969
26789	Rohm and Haas Company (1979) Tok ^(R) IProduct Description. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-A)	19-Dec-1979
	Rohm and Haas Company (1979) ?Residues from Tok on Various Vegetables . (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-A)	19-Dec-

26790	(Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-B)	1979
26791	Rohm and Haas Company (1975) Discussion: ?Tokl. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-C)	19-Dec-1979
26792	Rohm and Haas Company (1969) Crop: Onions. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-D)	19-Dec-1979
26793	Adler, I.L.; Wargo, J.P., Jr. (1975) Determination of residues from the herbicide 2,4-Dichloro-1-(4-nitrophenoxy)-benzene in rice and wheat by electron capture gas-liquid chromatography. Journal of the Association of Official Analytical Chemists 58(3): 551-553. (Also~In~unpublished submission received Dec 19, 1979 under 707-88; submitted by Rohm and Haas Co., Philadelphia, Pa.; CDL:241514-E)	19-Dec-1979 27-Apr-1981
26794	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 78-0264. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-F)	19-Dec-1979
26795	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 78-0265. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-G)	19-Dec-1979
26796	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 78-0349. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-H)	19-Dec-1979
26797	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 78-0275. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-I)	19-Dec-1979
26798	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 78-0150. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-J)	19-Dec-1979
26799	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 78-0253. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-K)	19-Dec-1979
26800	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 74-141-02. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-L)	19-Dec-1979
26801	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 74-142-02. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-M)	19-Dec-1979
26802	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 74-143-02. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-N)	19-Dec-1979
26803	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 74-155-02. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-O)	19-Dec-1979
26804	Rohm and Haas Company (1979) Analytical Report of Pesticide Resi- dues: RAR Code No. 74-177-02. (Unpublished study received Dec 19, 1979 under 707-88; CDL:241514-P)	19-Dec-1979
26994	Clark, W.; Johnson, S.D.; Tucker, J.; et al. (1971) Data Summary: Lasso/Dinitro Combination at Cracking Stage of Peanuts. (Unpub- lished study received Mar 5, 1975 under 3F1334; prepared in cooperation with Univ. of Florida, West Florida Experiment Sta- tion, submitted by Monsanto Co., Washington, D.C.; CDL:093569-F)	05-Mar-1975
27116	Raju, K.S.; Rangaswami, G. (1971) Tolerance to high concentrations and degradation of herbicides by soil microorganisms. Indian Journal of Microbiology XI(4):97-104. (Also~In~unpublished submission received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234475-I)	19-Jul-1978
	Union Carbide Agricultural Products Company (1963) Pyramin (HS-119) for Weed	

27387	Control in Sugar Beets. (Unpublished study received Jul 19, 1963 under unknown admin. no.; CDL:124972-A)	19-Jul-1963
27666	Hopen, H.J. (1966) Weed Control in Carrots--1966: Research Report CF-1360. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Univ. of Illinois, Dept. of Horticulture, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:091130-AJ)	24-Jul-1968
28165	Noll, C.J. (1968?) Chemical Weeding of Carrots: Research Report CF- 2597. (Unpublished study received Jul 24, 1968 under 8F0649; prepared by Pennsylvania State Univ., Experiment Station, Dept. of Horticulture, submitted by Ciba Agrochemical Co., Summit, N.J.; CDL:096517-N)	24-Jul-1968
29395	Rohm and Haas Company (19??) Reasonable Grounds in Support of Peti- tion: ?Tok . (Unpublished study received Apr 11, 1973 under 707-EX-80; CDL:099251-A)	01-Jan-1973 11-Apr-1973
29396	Rohm and Haas Company (1973) ?Determination of Residues from Tok in Agricultural Commodities : Technical Report No. 23-71-13. In- cludes method dated Aug 19, 1971. (Unpublished study received Apr 11, 1973 under 707-EX-80; CDL:099251-B)	11-Apr-1973
29397	Rohm and Haas Company (1973) Reasonable Grounds in Support of Peti- tion: ?Tok . (Unpublished study received on unknown date under 707-EX-80; CDL:099251-C)	
29844	Klingman, G.C.; Freeman, J.F.; Ahrens, J.F.; et al. (1962) ?Toxici- ty of Herbicides to Various Crops and Residues of Diphenamid and Other Chemicals in Soils : Experiment No. GLP2-62. (Unpublished study including experiment nos. M2-5, M2-6, C2-26...; received Nov 1, 1962 under unknown admin. no.; prepared in cooperation with North Carolina State College and others, submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind., CDL:120175-C)	01-Nov-1962
30999	MacIver, T.C.; Ford, H.; Karr, B.; et al. (1973) Efficacy Data: Discussion. (Unpublished study received Oct 18, 1973 under 707- 88; prepared in cooperation with Rockwood Chemical Co. and oth- ers, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 009044-A)	18-Oct-1973
31000	MacIver, T. (1973) Summary of Residue Data: Tok--Sugar Beets. (Un- published study received Oct 18, 1973 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:009044-B)	18-Oct-1973
31341	Stilwell, E.K.; Whiting, F.; Russell, R.; et al. (1970) Herbicide Screening Program, Fall and Winter--1969: Report No. 6. (Unpub- lished study including submitter summary, received Jul 11, 1973 under 707-98; prepared by Univ. of California--Riverside, sub- mitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:120403-J)	11-Jul-1973
31353	Lange, A.H.; Megallanos, D.; Brendler, R.A. (1971) Field Trial Progress Report 7107: Herbicide Residue Trial, Ventura College. (Unpublished study including submitter summary, received Jul 11, 1973 under 707-98; prepared by Univ. of California, Agricultural Extension Service, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:120403-X)	11-Jul-1973
32793	Reustle, J.A.; Scribner, H.E.; O'Neill, P.J.; et al. (1980) Tok Cytogenetic Study in Mice: Report No. 79R-173. (Unpublished study received Jun 18, 1980 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242675-A)	18-Jun-1980
32794	O'Neill, P.J.; Lohse, K. (1980) Genetic Toxicology Report: Report No. 80R-4. (Unpublished study including letter dated May 6, 1980 from W.T. Lynch to S.S. Burke, received Jun 18, 1980 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 242675-B)	18-Jun-1980
	Steigerwalt, R.B.; Godfrey, W.J.; Deckert, F.W. (1980) Tok Comparative Metabolism	

32795	Study in Osborne-Mendel and Fischer 344 Rats: Toxicology Department Report No. 79R-169. (Unpublished study including letter dated Jul 20, 1979 from W.J. Zogorski to I.L. Adler, received Jun 18, 1980 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242675-C)	18-Jun-1980
32796	Fisher, J.D. (1977?) Tok Environmental Chemistry Review. (Unpublished study received Jun 18, 1980 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242675-D)	18-Jun-1980
32797	Roussel Corporation (19??) Product Name: Paraclox. (Unpublished study received Jun 17, 1980 under 5086-11; CDL:242707-A)	17-Jun-1980
32798	Climeau, M. (1980) ?Chemistry of Paraclox . (Unpublished study received Jun 17, 1980 under 5086-11; prepared by Roussel Uclaf, submitted by Roussel Corp., New York, N.Y.; CDL:242707-B)	17-Jun-1980
32799	Procida Groupe Roussel Uclaf (19??) Identification and Dosage of the Impurities of Technical Paraclox. (Unpublished study received Jun 17, 1980 under 5086-11; prepared by Roussel Uclaf, submitted by Roussel Corp., New York, N.Y.; CDL:242707-C)	17-Jun-1980
32800	Hainaut, D. (19??) Parahydroxy-2-oxophenylacethydroxamic acid chloride (Paraclox). (Unpublished study received Jun 17, 1980 under 5086-11; prepared by Roussel Uclaf, submitted by Roussel Corp., New York, N.Y.; CDL:242707-D)	17-Jun-1980
32801	Roussel Corporation (1975) Paraclox: Method of Analysis. Method dated Nov 1975. (Unpublished study received Jun 17, 1980 under 5086-11; CDL:242707-E)	17-Jun-1980
32802	Roussel Corporation (1975) Stability Studies--Piror R 80. (Unpublished study received Jun 17, 1980 under 5086-11; CDL:242707-G)	17-Jun-1980
32803	Roussel Corporation (19??) Paraclox: Product Chemistry. (Unpublished study received Jun 17, 1980 under 5086-11; CDL:242707-H)	17-Jun-1980
32804	Roussel Corporation (19??) Degradation of Paraclox. (Unpublished study received Jun 17, 1980 under 5086-11; CDL:242707-I)	14-Oct-1980 17-Jun-1980 03-Mar-1981
32805	McKeen, R. (1980) Technical Report: Case No. 12963. (Unpublished study received Jun 17, 1980 under 5086-11; prepared by Skinner & Sherman Laboratories, Inc., submitted by Roussel Corp., New York, N.Y.; CDL:242707-J)	17-Jun-1980
33049	Klingman, G.C.; Freeman, J.F.; Hooks, J.W.; et al. (1962) Field Results: ?Diphenamid on Tobacco . (Unpublished study received Nov 1, 1962 under 1471-47; prepared in cooperation with North Carolina State College and others, submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL: 006269-A)	01-Nov-1962
34164	General Foods Corporation (1967) Effect of Several Herbicides on Weed Control and Crop Injury of Direct Seeded Waltham 29, New York--1967: Table 1. (Unpublished study received Nov 20, 1968 under 201-167; submitted by Shell Chemical Co., Washington, D.C.; CDL:000898-N)	20-Nov-1968
36071	Smith, L.G.; Kishimura, ?; Christopher, ?; et al. (1973) Biological Efficacy Data Supporting the Use of Tok WP-50 Herbicide on Garlic. (Unpublished study received Mar 6, 1973 under 3F1366; prepared in cooperation with A.L. Castle Co. and others, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:095513-A)	06-Mar-1973
38656	Rohm & Haas Company (1980) Benefit Analysis of Tok. Summary of study 242470-B. (Unpublished study received May 9, 1980 under 707-88; CDL:242470-A)	09-May-1980

38657	Council for Agricultural Science and Technology (1977) Pesticides for Minor Uses: Problems and Alternatives. ? : CAST. (Report no. 69; also in unpublished submission received May 9, 1980 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242470-C)	09-May-1980
38901	Burke, S.S.; Lynch, W.T. (1980) Summary: Tok Exposure/Risk Assessment. (Unpublished study received Jun 17, 1980 under 707-88; prepared in cooperation with Crown Glass Co., submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242835-A)	17-Jun-1980
40912	Fadayomi, R.O. (1975) Behavior of Diphenyl Ether Herbicides in Plants and Soil. Doctoral dissertation, Purdue Univ. (Unpublished study received Nov 9, 1976 under 5G1581; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:095585-C)	09-Nov-1976
41201	Rohm and Haas Company (1973) Results of Tests on the Amount of Residues Remaining in or on Almonds, Strawberries, Peppers and Wheat, Including a Description of the Analytical Method Used: (Tok). (Unpublished study received on unknown date under 3G1381; CDL:093691-A)	
41202	Crane, J.M.; Cherry, W. (1970) Almonds. (Unpublished study received on unknown date under 3G1381; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:093691-B)	
41203	Stelter, T.J. (1970) Analytical Results of Tok Residue. (Unpublished study received on unknown date under 3G1381; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:093691-C)	
41204	Lawrence, S.C.; Hildreth, R.C. (1970) Strawberries. (Unpublished study received on unknown date under 3G1381; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:093691-D)	
41205	Neidlinger, T.J.; Unger, V.H. (1973) Wheat. (Unpublished study received on unknown date under 3G1381; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:093691-E)	
41217	Rohm and Haas Company (1971) Toxicological Investigations Made with Respect to the Safety of the Pesticide Chemicals: ?Tok . (Unpublished study received on unknown date under 3G1381; CDL: 093692-A)	11-Apr-1973 08-Mar-1973
41969	William, R.D.; Agamalian, H.; Ramsey, W.; et al. (1980) ?Letters Concerning Efficacy of Nitrofen . (Unpublished study received May 9, 1980 under 707-88; prepared in cooperation with Oregon State Univ., Federal Cooperative Extension Service and others, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242470-B)	09-May-1980
45523	Steigerwalt, R.B.; Lisk, D.C.; Deckert, F.W. (1980) Range Finding Study on ^14IC-Tok Dermal Absorption by Rat and Human Skin~in~ ?~vitro~?: Report No. 80R-110. (Unpublished study received Jul 30, 1980 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:242942-A)	30-Jul-1980
46267	Brown, J.R. (19??) A Study on the Acute Inhalation Toxicity of TOK EC-25%. (Unpublished study received Mar 11, 1965 under unknown admin. no.; prepared by Univ. of Toronto, Canada; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:10774-A)	11-Mar-1965
46268	Harper, K.H.; Palmer, A.K. (1964) Toxicity of TOK E. 25 to the Mallard Duck: Report No. 1045/64/260. (Unpublished study received Jan 12, 1965 under unknown admin. no.; prepared by Huntingdon Research Centre, England, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:107773-A)	12-Jan-1965
46269	Swabey, Y.H.; Schenk, C.F. (1963) Report on Algicides and Aquatic Herbicides. (Ontario, Water Resources Commission, Laboratory Division, Biology Branch, unpublished study; CDL:107773-B)	12-Jan-1965 14-Apr-1966

46270	Harper, K.H.; Ball, I.R. (1965) The Acute Toxicity of a Herbicide TOK E-25 to the Goldfish (~ <i>Carassius auratus</i>): Report No. 1227/65/144. (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Huntingdon Research Centre, Eng- land, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 107772-A)	14-Apr-1966 03-Jan-1966
46393	Bender, M.E. (19??) Toxicity of Tok E-25 to Bluegill Sunfish. (Un- published study received Jul 31, 1967 under unknown admin. no.; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:107776-A)	31-Jul-1967
46394	Air Reduction Company, Incorporated (19??) The Surfynols (Non- foaming Nonionic Surface Active Agents). New York, N.Y.: Air- co. (NPD-080507; also~In~unpublished submission received Aug 14, 1961 under unknown admin. no.; submitted by Tykor Dept., Bordon Chem, Div. of Bordon, Inc., Columbus, Ohio; CDL:108150-A)	14-Aug-1961
47641	Alberta Agriculture (1975) Rape: Broad-Leaved Weed and Grass Con- trol: Agdex 149/642. (Unpublished study received Jul 29, 1980 under 0E2394; submitted by Interregional Project No. 4, New Brunswick, N.J.; CDL:099525-D)	29-Jul-1980
52136	Lee, J.K. (1973) ?Study on Diphenyl ether Herbicides]. (Unpub- lished study received Apr 19, 1974 under 4F1493; prepared by Michigan State Univ., Dept. of Entomology, Pesticide Research Center, submitted by Mobil Chemical Co., Industrial Chemicals Div., Richmond, Va.; CDL:093937-F)	19-Apr-1974
54535	Jeang, C.L.; Li, G.C. (1979) Screening of Pesticides for Muta- genicity in the Microbial System. (Translation; Republic of China, National Science Council, unpublished study including published data; CDL:243968-A)	18-Dec-1980
56360	Rohm and Haas Company (1971) Tok: Summary of Toxicity Reports. (Unpublished study received Aug 5, 1976 under 707-EX-80; CDL: 226507-A)	02-Jun-1975 05-Aug-1976 03-Jul-1972
67596	Rohm & Haas Company (1968) TOK--Toxicity Summary. Summary of study 091375-B. (Unpublished study received Apr 20, 1969 under 9F0799; CDL:091375-A)	20-Apr-1969
67597	Borzelleca, J.F.; Larson, P.S. (1968) Acute Oral Toxicity of TOK 50 WP in Albino Rats. (Unpublished study received Apr 20, 1969 un- der 9F0799; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:091375-B)	20-Apr-1969
67598	Rohm and Haas Company (1968) Results of Tests on the Amount of Residue Remaining on Crops Investigated and the Analytical Method Used: (TOK). (Unpublished study received Apr 20, 1969 under 9F0799; CDL:091375-C)	20-Apr-1969
72174	Rohm and Haas Company (1979) Abstracts of Chronic and Related Studies. Summary of studies 238640-B through 238640-E. (Un- published study received Jun 20, 1979 under 707-88; CDL: 238640-A)	20-Jun-1979
72175	U.S. National Institutes of Health (1978) Bioassay of Nitrofen for Possible Carcinogenicity. By National Cancer Institute, Carcinogenesis Testing Program. Bethesda, Md.: USNCI. (NCI- CG-TR-26; DHEW publication no. (NIH) 78-826; available from: U.S. Government Printing Office; published study; CDL:238640-B)	20-Jun-1979
72176	U.S. National Institutes of Health (1979) Bioassay of Nitrofen for Possible Carcinogenicity. By National Cancer Institute, Carcinogenesis Testing Program. Bethesda, Md.: USNCI. (NCI- CG-TR-184; DHEW publication no. (NIH) 79-1740; available from: U.S. Government Printing Office; published study; CDL:238640-C)	20-Jun-1979
	Milman, H.A.; Ward, J.M.; Chu, K.C. (1978) Pancreatic carcino- genesis and naturally occurring pancreatic neoplasms of rats and mice in the NCI Carcinogenesis Testing	

72177	Program. Journal of Environmental Pathology and Toxicology 1:829-840. (Also ? ~In~unpublished submission received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-D)	20-Jun-1979
72178	Deckert, F.W.; Steigerwalt, R.B. (1979) Fourteen Day Dietary TOK Enzyme Induction Study in Mice. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-E)	20-Jun-1979
72179	Rohm and Haas Company (1979) Abstracts of Mutagenic Studies. Summary of studies 238640-G, 238640-H, 238640-R, and 238640-S. (Unpublished study received Jun 20, 1979 under 707-88; CDL: 238640-F)	20-Jun-1979
72180	Scribner, H.E. (1979) Letter sent to J.M. Smith dated May 3, 1979: TOK: Microbial Mutagen Tests: TD 79M-307. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-G)	20-Jun-1979
72181	Scribner, H.E. (1979) Letter sent to I.J. Morici dated May 3, 1979: TOK (Purified): Microbial Mutagen Test: TD 79M-306. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-H)	20-Jun-1979
72183	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.J. Morici dated Mar 20, 1979: TOK technical lot 9000: Microbial mutagen test: TD 79M-186. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-J)	20-Jun-1979
72184	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.J. Morici dated Mar 20, 1979: TOK technical, lot C00420R167-B: Microbial mutagen test: TD 79M-188. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-K)	20-Jun-1979
72185	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.J. Morici dated Mar 20, 1979: TOK technical, lot 7007: Microbial mutagen test: TD 79M-183. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-L)	20-Jun-1979
72186	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.J. Morici dated Mar 20, 1979: TOK technical lot 5817: Microbial mutagen test: TD 79M-184. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-M)	20-Jun-1979
72187	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.P. Morici dated Mar 20, 1979: TOK technical lot 8561: Microbial mutagen test: TD 79M-185. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-N)	20-Jun-1979
72188	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.J. Morici dated Mar 20, 1979: TOK technical lot 8791: Microbial mutagen test: TD 79M-187. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-O)	20-Jun-1979
72189	O'Neill, P.J.; Scribner, H.E. (1979) Letter sent to I.J. Morici dated Mar 20, 1979: TOK technical lot 8910: Microbial mutagen test: TD 79M-189. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-P)	20-Jun-1979
72191	Siou, G. (1979) Study of the Potential Mutagenic Activity of TOK E-25 by the Howell-Jolly Body Technique: Translation Code No. MBL-2199. A translation of: Recherche de l'Eventuel Pouvoir Mutagene de TOK-25 par la Technique des Corps de Howell-Jolly. (Unpublished study, including submitter summary and French text, received Jun 20, 1979 under 707-88; prepared by Cabinet d'Etudes et de Recherches en Toxicologie Industrielle, France, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 238640-R)	20-Jun-1979

72192	Paik, S.G.; Lee, S.Y. (1977) Genetic effects of pesticides in the mammalian cells: I. Induction of micronucleus. Korean Journal of Zoology 20(1):19-28. (Also~In~unpublished submission re- ceived Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-S)	20-Jun-1979
72193	Medical College of Virginia, Department of Pharmacology (19??) Acute Oral Toxicity of FW-925 Emulsion Concentrate (Lot No. SW- 61-0704) to Rats: Xylene Formulation. (Unpublished study re- ceived Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-T)	20-Jun-1979
72194	Medical College of Virginia, Department of Pharmacology (19??) Acute Oral Toxicity of FW-925 Emulsion Concentrate (Lot No. SW- 61-0704) to Rabbits. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-U)	20-Jun-1979
72195	Larson, P.S. (1961) Acute Percutaneous Toxicity of FW-925 Emul- sion Concentrate (Lot No. SW-610704) to Rabbits. (Unpublished study received Jun 20, 1979 under 707-88; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-V)	20-Jun-1979 14-Apr-1966
72196	Larson, P.S. (1961) Skin Irritating Properties of FW-925, SW-61- 0704 to Rabbits. (Unpublished study received Jun 20, 1979 un- der 707-88; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-W)	20-Jun-1979
72197	Larson, P.S. (1962) Acute Oral Toxicity of FW-925 Emulsion Con- centrate (Lot No. 62-0203) to Rats. (Unpublished study re- ceived Jun 20, 1979 under 707-88; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-X)	20-Jun-1979
72198	Brown, J.P. (1967) Eye Irritation Test: TOK EC-25. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-Y)	20-Jun-1979
72199	Brown, ? (19??) A Study on the Acute Inhalation Toxicity of TOK EC--25%. (Unpublished study received Jun 20, 1979 under 707- 88; prepared by the Univ. of Toronto, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-Z)	20-Jun-1979
72200	Gilman, M.R.; Apsokardu, T. (1973) Corrosivity Study in Rabbits: Laboratory No. E-9858. (Unpublished study received Jun 20, 1979 under 707-88; prepared by Cannon Laboratories, Inc., submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-AB)	20-Jun-1979
72201	Rohm and Haas Company (1979) Abstracts of Exposure Studies. Sum- mary of studies 238640-AD and 238640-AE. (Unpublished study received Jun 20, 1977 under 707-88; CDL:238640-AC)	20-Jun-1979
72202	Deckert, F.W.; Steigerwalt, R.B. (1979) Disposition of ¹⁴ C-TOK after Percutaneous Application to a Rat: TD 78P-53. (Unpub- lished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238640-AD)	20-Jun-1979
72203	Zogorski, W.J.; Rogerson, T.D.; Satterthwaite, S.T. (1979) An Applicator Exposure Study Using TOK E-25 and TOK WP-50: Tech- nical Report No. 34H-79-12. (Unpublished study received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadel- phia, Pa.; CDL:238640-AE)	20-Jun-1979
72264	Rohm and Haas Company (1979?) Abstracts of Reproductive Studies. Summary of studies 238639-C, 238639-E through 238639-H. (Unpub- lished study received Jun 20, 1979 under 707-88; CDL:238639-B)	20-Jun-1979
72265	Weatherholtz, W.M.; Greenspan, K.S.; Kapp, R.W., Jr. (1979) Teratogenic Study in Rats, TOK E-25, TOK E-25 Solvent Control: Hazleton Laboratories America, Incorporated Project No. 417-395. (Unpublished study received Jun 20, 1979 under	20-Jun-

	707-88; prepared by Hazleton Laboratories America, Inc., submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238639-C)	1979
72266	Siou, G.; Hubert, F.; Lefebvre, F.; et al. (1979) Study of the Effect of TOK on the Prenatal and Postnatal Development of the Rabbit. A translation of: Etude de l'action du TOK sur le developpement prenatal et post-natal du lapin. (Unpublished study, including submitter summary, received Jun 20, 1979 under 707-88; prepared by Cabinet d'Etudes et de Recherches en Toxicologie Industrielle, Histopathology and Cytopharmacology Laboratory, France, submitted by Rohm & Haas & Co., Philadelphia, Pa.; CDL:238639-E)	20-Jun-1979
72267	Stone, L.C. (1979) Effects of the Herbicide 2,4-Dichlorophenyl-p- nitrophenyl Ether (Tok (R)) on Lung Maturation. Doctoral dissertation, Univ. of Cincinnati, Dept. of Environmental Health. Ann Arbor, Mich.: University Microfilms International. (Dissertation Abstracts International order no. 79-04769; also in unpublished submission received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238639-E)	20-Jun-1979
72268	Kimbrough, R.D.; Gaines, T.B.; Linder, R.E. (1974) 2,4-dichloro- phenyl-~p~- nitrophenyl ether (TOK): Effects on the lung maturation of rat fetus. Archives of Environmental Health 28(Jun): 316-320. (Also in unpublished submission received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238639-G)	20-Jun-1979
72269	Ambrose, A.M.; Larson, P.S.; Borzelleca, J.F.; et al. (1970) Toxicologic studies on 2,4-dichlorophenyl-p- nitrophenyl ether. Toxicology and Applied Pharmacology 19:263-275. Also in unpublished submission received Jun 20, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:238639-H)	20-Jun-1979
72680	Rohm & Haas Company (1979) Product Composition. (Unpublished study received Apr 27, 1981 under 707-88; CDL:070033-A)	27-Apr-1981
72681	O'Hara, G.P.; Harris, J.C.; Hirsekorn, J.M.; et al. (1981) TOK (Tech.) One Generation Reproduction Study in the Rat--Oral Dosing of Male Rats Only: Protocol No. 80P-554. (Unpublished study received Apr 27, 1981 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070033-B)	27-Apr-1981
72682	Hirsekorn, J.M.; Kane, W.W.; Adler, I.; et al. (1981) TOK E-25 Percutaneous Teratology Study in Rats with Post Partum Evaluation: Protocol No. 80P-549. (Unpublished study received on unknown date under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070033-C)	
72683	Lynch, W.T. (1981) Letter sent to S.S. Burke dated Apr 22, 1981: TOK: Feasibility of detecting levels of TOK in human urine which result from exposures below the NOEL for teratogenic effects in rats: TD 81M-257. (Unpublished study received Apr 27, 1981 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070033-E)	27-Apr-1981
74189	Zogorski, W.J.; Satterthwaite, S.T. (1981) TOK E-25 California Applicator Exposure Study: TR-34H-81-3. (Unpublished study, including published data, received Apr 27, 1981 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070035-A)	27-Apr-1981
74190	Burke, S.S. (1981) Assessment of Crop Reentry Exposure Potential. (Unpublished study received Apr 27, 1981 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070035-B)	27-Apr-1981
74191	Maddy, K.T.; Johnston, L.; Smith, C.; et al. (1981) A Study of Soil Residues of Nitrofen after Field Application in the Salinas Valley of California in May and June 1980: HS-774. Rev. (California, Dept. of Food and Agriculture, Div. of Pest Management, Environmental Protection, and Worker Safety, Worker Health and Safety Unit; unpublished study; CDL:070035-C)	27-Apr-1981

74192	Fredrickson, A.S. (1980) The Analysis of TOK (Nitrofen) in Soil. Method dated Jul 14, 1980. (Unpublished study received Apr 27, 1981 under 707-88; CDL:070035-D)	27-Apr-1981
74193	Rohm and Haas Company (1981) Summary and Discussion: ?TOK^(R)I . (Unpublished study received Apr 27, 1981 under 707-88; CDL: 070034-A)	27-Apr-1981
77057	Rohm & Haas Company (1981) Formulated Products: ?TOK E-25 . (Un- published study received Jul 1, 1981 under 707-88; CDL:070174-A)	01-Jul-1981
77058	Lynch, W.T. (1981) Letter sent to S.S. Burke dated May 28, 1981: TOK: Evaluation of data cited by EPA scientists as indicating reproductive effects at low doses: 81M-273. (Unpublished study received Jul 1, 1981 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070174-B)	12-Jun-1981 01-Jul-1981
77059	Ona, A.L. (1981) Letter sent to W.T. Lynch dated Apr 30, 1981: TOK--statistical assessment of reproductive data. (Unpublished study received Jul 1, 1981 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070174-C)	12-Jun-1981 17-Jun-1981 01-Jul-1981
80372	Harper, K.H.; Ball, I.R. (1965) The Acute Toxicity of a Herbicide TOK E-25, to the Rainbow Trout:~Salmo gairdneri~Richardson, a Cold Water Fish: 1186/65/103. (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Huntingdon Re- search Centre, England, submitted by Rohm & Haas Co., Philadel- phia, Pa.; CDL:123840-B)	03-Jan-1966
80373	Larson, P.S. (1965) Letter sent to Allen R. Deschere dated Nov 30, 1965: TOK reproduction study. (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:123840-C)	03-Jan-1966
80374	Harper, K.H.; Palmer, A.K. (1964) Toxicity of TOK E.25 to the Mal- lard Duck: 1045/64/260. (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Huntingdon Research Cen- tre, England, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:123840-D)	14-Apr-1966 03-Jan-1966
80375	Harper, K.H.; Palmer, A.K. (1965) Toxicity of TOK E.25 to the Jap- anese Quail ~ (Coturnix japonica~): 1153/65/70. (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Huntingdon Research Centre, England, submitted by Rohm & Haas Co., Philadelphia, Pa; CDL:123840-E)	14-Apr-1966 03-Jan-1966
80376	Harper, K.H.; Ball, I.R. (1964) The Acute Toxicity of Herbicide TOK-E-25 to Daphnia (Crustacea, Cladocera): 1092/65/8. (Un- published study received Jan 3, 1966 under unknown admin. no.; prepared by Huntingdon Research Centre, England, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:123840-F)	14-Apr-1966 03-Jan-1966
80377	Rohm & Haas Company (1965?) TOK--Toxicity Summary. (Unpublished study received Jun 5, 1966 under 707-EX-57; CDL:123876-A)	05-Jun-1966 05-Apr-1968
80378	Rohm & Haas Company (1967) (Efficacy of TOK E-25 on Sugar Beets and Various Other Vegetables). (Compilation; unpublished study re- ceived May 9, 1967; Aug 18, 1967; Jan 22, 1968 under 707-EX-57; CDL:123876-B)	18-Aug-1967 09-May-1967 22-Jan-1968
80392	Rohm & Haas Company (1967) Determination of TOK Residues in Crops and Soil: RAR Memorandum No. 514. Method dated Feb 9, 1967. (Unpublished study received Apr 5, 1968 under 8F0716; CDL: 091239-B)	05-Apr-1968

80393	Rohm & Haas Company (1964) Determination of Micro Amounts of TOK in Plants and Vegetables. Method 1266-1 dated Jun 8, 1964. (Unpublished study received Apr 5, 1968 under 8F0716; CDL: 091239-C)	05-Apr-1968
80394	Rohm & Haas Company (1967) Determination of TOK Residues in Milk and in Animal Tissues and Excreta: RAR No. 537. Method dated Nov 1, 1967. (Unpublished study received Apr 5, 1968 under 8F0716; CDL:091239-D)	05-Apr-1968
80395	Rohm & Haas Company (1968) Residue Summary--Carrots. (Compilation; unpublished study received Apr 5, 1968 under 8F0716; CDL:091239-E)	05-Apr-1968
80396	Rohm & Haas Company (1968) Residue Summary--Celery. (Compilation; unpublished study received Apr 5, 1968 under 8F0716; CDL: 091239-F)	05-Apr-1968
80397	Rohm & Haas Company (1967) Residue Summary--Parsley. (Compilation; unpublished study received Apr 5, 1968 under 8F0716; CDL:091239-G)	05-Apr-1968
80398	Rohm & Haas Company (1968) Residue Summary--Sugar Beet Roots. (Compilation; unpublished study received Apr 5, 1968 under 8F0716; CDL:091239-H)	05-Apr-1968
80399	Daftsios, A.; Gordon, C.F. (1967) A Study To Determine Residue Levels in Milk and Tissues from Cows Fed TOK: Laboratory 23 Research Report No. 23-6. Includes methods dated Feb 9, 1967 and Nov 1, 1967. (Unpublished study received Apr 5, 1968 under 8F0716; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 091239-I)	05-Apr-1968
80400	Daftsios, A.C. (1967) The Determination of TOK Residues in Tissues from Rats and Dogs. (Unpublished study received Apr 5, 1968 under 8F0716; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:091239-J)	05-Apr-1968
80401	Gutenmann, W.H.; Lisk, D.J. (1967) Metabolism of TOK herbicide in the dairy cow. Journal of Dairy Science 50(9):1516-1518. (Also--unpublished submission received Apr 5, 1968 under 8F0716; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 091239-K)	05-Apr-1968
80873	Kimbrough, R.D.; Gaines, T.B.; Linder, R.E. (1973) The Effect of 2,4 Dichlorophenyl-p-nitrophenyl Ethers (TOK) on Lung Maturation of the Rat Fetus. (U.S. Public Health Service, Center for Disease Control and others; unpublished study; CDL:097975-A)	01-Jan-1973
81000	Rohm & Haas Company (19??) A Study on the Acute Inhalation Toxicity of TOK EC-25%. (Unpublished study received Jan 3, 1966 under unknown admin. no.; CDL:132664-A)	03-Jan-1966
81001	Larson, P.S. (1965) Toxicologic Study in the Effects of TOK on Reproduction in Rats. 7th rept. (F/2a generation). (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:132664-B)	03-Jan-1966
81002	Rohm & Haas Company (1965) TOK--Toxicity Summary. (Unpublished study received Jan 3, 1966 under unknown admin. no.; CDL: 132664-C)	03-Jan-1966
81394	Rohm and Haas Company (19??) TOK E-25: Formula Composition. (Unpublished study received Nov 20, 1972 under 707-88; CDL: 123905-A)	20-Nov-1972
81395	Rohm & Haas Company (1972) Biological Effectiveness Data for TOK E-25 for TOK E-25 ?sic in the Imperial Valley, Cal. (Compilation; unpublished study received Nov 20, 1972 under 707-88; CDL:123905-C)	20-Nov-1972
81396	Rohm & Haas Company (1972) Analytical Results of TOK Residue. (Compilation; unpublished study received Nov 20, 1972 under 707-88; CDL:123905-D)	20-Nov-1972
81421	Larson, P.S.; Borzelleca, J.F. (1966) Three Generation Reproduction Study on Rats Receiving TOK (2,4 Dichlorophenyl-4-nitrophenyl Ether) in Their Diet. (Unpublished study received Oct 2, 1966 under 6G0509; prepared by Medical College of Virginia,	02-Oct-

	Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:090599-A)	1966
81422	Rohm & Haas Company (1966) ?TOK Residue--Various Crops . (Compila- tion; unpublished study received Oct 2, 1966 under 6G0509; CDL:090599-B)	02-Oct-1966
81423	Rohm & Haas Company (1966) ?TOK Residue--Vegetables . (Compila- tion; unpublished study received Oct 2, 1966 under 6G0509; CDL:090599-C)	02-Oct-1966
81424	Bornak, W.E. (1964) Letter sent to C.F. Gordon dated Dec 15, 1964: Preliminary report on TOK residues in soil. (Unpublished study received Oct 2, 1966 under 6G0509; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:090599-A)	02-Oct-1966
81462	Rohm and Haas Company (1970) Results of Tests on the Amount of Residue Remaining in or on the Commodities of Interest, Including a Description of the Analytical Method Used: (TOK). (Unpublished study received Nov 27, 1971 under 8G0710; CDL:091230-B)	27-Nov-1971
81463	Rohm and Haas Company (1968?) TOK Toxicity Summary. (Unpublished study received Nov 27, 1971 under 8G0710; CDL:091230-D)	27-Nov-1971
81843	Rohm and Haas Company (1979) TOK Health Risk Assessment. (Unpub- lished study received Jul 18, 1979 under 707-88; CDL:238837-A)	18-Jul-1979
83077	Swann, H.E., Jr. (1973) ?Toxicity studies of TOK E-25 . (Unpub- lished study received Jun 20, 1979 under 707-88; prepared by Food and Drug Research Laboratories, Inc., submitted by Rohm & Haas Co., Philadelphia, Pa; CDL:238640-AA)	20-Jun-1979
84000	Putnam, A.R. (1971) Letter sent to Rod Coan dated Jan 3, 1971 ?Data on tenoran and simazine 4G . (Unpublished study received Jan 31, 1972 under 100-548; prepared by Michigan State Univ., Greensboro, N.C.; CDL:023179-A)	31-Jan-1972
85743	Rohm & Haas Company (1968) Summary of Residue Determination of TOK on or in Rice. (Compilation; unpublished study received Nov 27, 1971 under 8G0710; CDL:091230-C)	27-Nov-1971
85938	Rohm and Haas Company (1971) Toxicological Investigations Made with Respect to the Safety of the Pesticide Chemicals: ?TOK . (Un- published study received Nov 27, 1971 under 8G0710; CDL: 091230-A)	27-Nov-1971 20-Nov-1972
87825	Smith, A.E. (1976) Use of acetonitrile for the extraction of herbicide residues from soils. Journal of Chromatography 129:309- 314. (Also in unpublished submission received Dec 30, 1981 under 8340-11; submitted by American Hoechst Corp., Somerville, N.J.; CDL:246514-D)	30-Dec-1981
91000	Medical College of Virginia, Department of Pharmacology (19??) A Study on the Acute Inhalation Toxicity of TOK EC-25%. (Unpub- lished study received Jan 3, 1966 under unknown admin. no.; sub- mitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:123840-G)	03-Jan-1966
93257	Rohm & Haas Company (1965) Interim Report: First Year Study of the Persistence of Rohm & Haas Pesticides in Soil under Normal Use Conditions. (Unpublished study received Nov 2, 1965 under 6F0476; CDL:090532-D)	02-Nov-1965
97102	Rohm & Haas Company (19??) Residue Trials: Summary of Data on Onions (Dry Bulb Only): TOK WP-50. (Unpublished study received Mar 1, 1973 under 707-92; CDL:008379-A)	01-Mar-1973
97103	Rohm & Haas Company (1972) ?Efficacy of TOK^(R)I Herbicide on On- ions . (Compilation; unpublished study received Mar 1, 1973 under 707-92; CDL:008379-B)	01-Mar-1973
	Rohm & Haas Company (1982) Overall Summary. Summary of study 070801-B.	27-Apr-

99085	(Unpublished study received Apr 27, 1982 under 707- 88; CDL:070801-A)	1982
99086	Burke, S.S. (1982) Reproductive and Teratogenic Toxicology of TOK [®] (R)I. (Unpublished study received Apr 27, 1982 under 707- 88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 070801-B)	27-Apr-1982
100482	Rohm & Haas Company (1982) Abstracts. Summary of studies 070801-D and 070801-E. (Unpublished study received Apr 27, 1982 under 707-88; CDL:070801-C)	27-Apr-1982
100483	Hirse Korn, J.M.; Kane, W.W. (1981) TOK E-25 Percutaneous Range- finding Rat Teratology Study with Post Partum Evaluation: Report No. 81R-63. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070801-D)	27-Apr-1982
100484	Hirse Korn, J.M.; Kane, W.W. (1982) TOK-E-25 Rat Percutaneous Teratology Study with Post Partum Evaluation: Report No. 81R-154. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070801-E)	27-Apr-1982
100485	Stone, L.C.; Manson, J.M. (1981) Effects of the herbicide 2,4-Di- chlorophenyl-p-nitrophenyl ether (nitrofen) on fetal lung development in rats. Toxicology 20:195-207. (Also In unpub- lished submission received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-A)	27-Apr-1982
100486	Costlow, R.D.; Manson, J.M. (1981) The heart and diaphragm: Target organs in the neonatal death induced by nitrofen (2,4-Dichloro- phenyl-p-nitrophenyl ether). Toxicology 20:209-227. (Also In unpublished submission received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-B)	27-Apr-1982
100487	Costlow, R.D. (1981) Investigation of the Target Organs in Nitro- fen-induced Neonatal Deaths after in utero Exposure of Rats to Nitrofen. Dissertation, Univ. of Cincinnati. (Unpublished study received Apr 27, 1982 under 707-88; prepared by Univ. of Cincinnati, Dept. of Environmental Health, Toxicology Div., sub- mitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-C)	27-Apr-1982
100488	Kavlock, R.J.; Gray, J.A. (1982) Assessment of Perinatally Induced Renal Dysfunction. Taken from: Toxicologist 2(1):?. (Abstracts of 1982 annual conference, 257; also In unpublished submission received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-D)	27-Apr-1982
100489	Rohm & Haas Company (1982) Nitrofen Renal Dysfunction. (Unpub- lished study received Apr 27, 1982 under 707-88; CDL:070802-E)	27-Apr-1982
100490	Gray, L.E., Jr.; Kavlock, R.J.; Chernoff, N.; et al. (1982) Pre- natal exposure to the herbicide 2,4-Dichlorophenyl-p-nitro- phenyl ether destroys the rodent harderian gland. Science 215 (Jan 15):293-294. (Also In unpublished submission received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Phila- delphia, Pa.; CDL:070802-F)	27-Apr-1982
100491	Chernoff, N.; Kavlock, R.J.; Gray, L.E. (1980) Preliminary Report on the Perinatal Toxicity of Nitrofen Administered to Mice. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-G)	27-Apr-1982
100492	Kakao, Y.; Ueki, R.; Tada, T.; et al. (1981) Experimental animal model of congenital diaphragmatic hernia induced chemically. Taken from: Teratology 24(1):11A. (Abstract; also In unpub- lished submission received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-H)	27-Apr-1982
100493	Chernoff, N.; Kavlock, R.J.; et al. (1982) ?Toxicity of TOK in Hamsters . (Unpublished study received Apr 27, 1982 under 707- 88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 070802-I)	27-Apr-1982
100494	O'Hara, G.P.; Harris, J.C. (1982) TOK (Tech) One Generation Reproduction Study in the Rat--Oral Dosing of Male Rats Only: Report No. 81R-59. Final rept. (Unpublished	27-Apr-

	study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-J)	1982
100495	Steigerwalt, R.B.; Udinsky, J.R. (1982) TOK: Disposition after Percutaneous Application to Pregnant Rats: Report No. 81R-65. Final rept. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-K)	27-Apr-1982
100496	McCarthy, K.L.; McLeod, P.L.; O'Neill, P.J.; et al. (1982) TOK Technical Dermal Cytogenetic Study in Rats: Report No. 81R-268. Final rept. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 070802-L)	27-Apr-1982
100497	Paik, S.G.; Lee, S.Y. (1977) Genetic effects of pesticides in the mammalian cells II. Mutagenesis in L5178Y cells and DNA repair induction. Korean Journal of Zoology 20 (4):159-168. (Also In unpublished submission received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070802-M)	27-Apr-1982
100498	Rohm & Haas Company (1964) ?Analytical Results of TOK Residues-- Cabbage and Cauliflower . (Compilation; unpublished study received Apr 27, 1982 under 707-88; CDL:070803-B)	27-Apr-1982
100499	Zogorski, W.J., III; Schilling, J.A.H. (1982) A Study to Determine TOK Exposure Levels in Commercial Applicators: Technical Report No. TR36H-82-04. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 070803-C)	27-Apr-1982
100500	Zogorski, W.J., III; Schilling, J.A.H.; Mimm, R. (1982) A Study to Determine the Water Extractability of TOK from Soil: Technical Report # TR36H-82-05. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL:070803-D)	27-Apr-1982
100501	Burke, S.S. (1982) Response to Dr. Kurtz's Letter of August 26, 1981: TOK E-25 Amended Registration Application--Worker Safety Issues. (Unpublished study received Apr 27, 1982 under 707-88; submitted by Rohm & Haas Co., Philadelphia, Pa.; CDL: 070804-A)	27-Apr-1982
100502	Maddy, K.T. (1982) Letter sent to Susan Burke dated Mar 26, 1982 ?Chemical analyses for TOK residues . (California, Dept. of Food and Agriculture, Worker Health and Safety Unit; unpublished study; CDL:070804-B)	27-Apr-1982
108770	Rohm & Haas Co. (1971) Efficacy Data: TOK for Weed Control in California Rice. (Compilation; unpublished study received Oct 29, 1971 under 2F1211; CDL:094068-A)	29-Oct-1971
109126	Stauffer Chemical Co. (1966) Residue Reports: ?TOK in Cabbage and Other Crops . (Compilation; unpublished study received on unknown date under 6G0506; CDL:090582-A)	
109444	Rohm & Haas Co. (1974) Summary of TOK E-25/TOK WP-50 Onion Trials Conducted under Experimental Permits 707-EXP-73G and 707-EXP- 71G. (Compilation; unpublished study received Apr 14, 1975 under 707-EX-71; CDL:247988-A)	14-Apr-1975
109449	Rohm & Haas Co. (1974) ?Efficacy of Tok WP-50 and Other Compounds to Control Weeds in Onion Crops . (Compilation; unpublished study received May 8, 1974; Apr 14, 1975 under 707-EX-71; CDL; 247998-A)	14-Apr-1975 08-May-1974
109450	Rohm & Haas Co. (1972) Residue Data: ?Tok WP-50 . (Unpublished study received Apr 11, 1973 under 707-EX-71; CDL:247998-B)	11-Apr-1973
112425	Rohm & Haas Co. (1966) ?Efficacy of TOK and Other Chemicals to Control Weeds in Stocks . (Compilation; unpublished study received Sep 7, 1966 under 707-88; CDL:004337-A)	08-May-1973 07-Sep-

		1966
112426	Rohm & Haas Co. (1973) ?Efficacy of TOK and Other Herbicides to Control Weeds in Crops . (Compilation; unpublished study received May 8, 1973 under 707-88; CDL:004343-A)	08-May-1973
112427	Rohm & Haas Co. (1971) Results of Tests on the Amount of Residue Remaining in or on Onions (Dry Bulb Only): ?TOK WP-50 . (Compilation; unpublished study received Jan 28, 1972 under 707-92; CDL:004344-A)	28-Jan-1972
112428	Rohm & Haas Co. (1971) ?Efficacy of TOK WP-50 Herbicide on Onions . (Compilation; unpublished study received Jan 28, 1972 under 707-92; CDL:004344-B)	28-Jan-1972
112429	Rohm & Haas Co. (1971) Results of Tests on the Amount of Residue Remaining in Food or Feed Commodities of Interest, Soil and Water, Including a Description of the Analytical Method: ?TOK . (Compilation; unpublished study received Jul 5, 1972 under 2F1211; CDL:091036-A; 091037)	05-Jul-1972
112430	Rohm & Haas Co. (1965) ?Study: TOK Residue on Cabbage & Alfalfa . (Compilation; unpublished study received Mar 9, 1966; Jan 19, 1966 under unknown admin. no.; CDL:127162-A)	19-Jan-1966 09-Mar-1966
112431	Rohm & Haas Co. (1965) Analytical Results of TOK Residue: ?Sugar Beet Tops . (Unpublished study received Mar 9, 1966 under unknown admin. no.; CDL:127163-A)	09-Mar-1966
112432	McKay, J. (1964) Letter sent to J. Brown dated May 7, 1964: TOK EC 25. (Ontario, Dept. of Health, Laboratory Branch, Central Laboratory; unpublished study; CDL:127806-A)	05-Nov-1964
112433	Rohm & Haas Co. (1971) Biological Effectiveness Data in Support of a Temporary Permit for TOK WP-50. (Compilation; unpublished study received Apr 11, 1973 under unknown admin. no.; CDL: 210017-B)	11-Apr-1973
112434	Rohm & Haas Co. (1972) Biological Effectiveness Data in Support of a Temporary Permit for TOK E-25. (Compilation; unpublished study received Apr 11, 1973 under 707-EX-80; CDL:210026-B)	11-Apr-1973
112435	Rohm & Haas Co. (1971) TOK Toxicological Investigations. (Unpublished study received Jun 2, 1975 under 707-EX-80; CDL:210027-A)	02-Jun-1975
112436	Rohm & Haas Co. (1973) TOK WP-50: Data Submitted in Support of Multiple Applications on Onions (New York State Only). (Compilation; unpublished study received Apr 2, 1974 under 707-92; CDL:221829-A)	02-Apr-1974
112437	Stone, L. (1978) Effects of the Herbicide ... (TOK) on Lung Maturation. Doctoral dissertation, Univ. of Cincinnati, Dept. of Environmental Health. (Unpublished study received Aug 30, 1978 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:236697-A)	30-Aug-1978
112438	Rohm & Haas Co. (1979) Genetic Toxicology of TOK. (Unpublished study received Oct 30, 1979 under 707-88; CDL:241229-A)	30-Oct-1979
112439	Rohm and Haas Co. (1979) Abstracts of Mutagenic Studies. (Unpublished study received Oct 30, 1979 under 707-88; CDL:241229-B)	30-Oct-1979
112440	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK (Purified); Microbial Mutagen Test: Report No. 79R-176. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-C)	30-Oct-1979
112441	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical Lot 8791; Microbial Mutagen Test: Report No. 79R-185. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-D)	30-Oct-1979

112442	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical Lot 8910; Microbial Mutagen Test: Report No. 79R-182. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-E)	30-Oct-1979
112443	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical Lot 9000; Microbial Mutagen Test: Report No. 79R-183. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-F)	30-Oct-1979
112444	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical Lot 5817; Microbial Mutagen Test: Report No. 79R-184. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-G)	30-Oct-1979
112445	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical, Lot 7007; Microbial Mutagen Test: Report No. 79R-177. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-H)	30-Oct-1979
112446	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical, Lot C00420R167-B; Microbial Mutagen Test: Report No. 79R-179. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL: 241229-I)	30-Oct-1979
112447	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: TOK Technical Lot 8561; Microbial Mutagen Test: Report No. 79R-187. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-J)	30-Oct-1979
112448	O'Neill, P.; Lohse, K. (1979) Genetic Toxicology Report: Amino TOK; Microbial Mutagen Test: Report No. 79R-178. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-K)	30-Oct-1979
112449	Myhr, B.; Murthi, G. (1979) Evaluation of 78-232 in the in vitro Transformation of Balb/3T3 Cells Assay: LBI Project No. 20992. Final rept. (Unpublished study received Oct 30, 1979 under 707-88; prepared by Litton Bionetics, Inc., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-L)	30-Oct-1979
112450	Scribner, H.; Reustle, J. (1979) TOK Cytogenetic Study in Mice: Report No. 79R-173. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-M)	30-Oct-1979
112451	Siou, G. (1978) Study of the Potential Mutagenic Activity of TOK E-25 by the Howell-Jolly Body Technique: MBL-2199. (Translation; unpublished study received Oct 30, 1979 under 707-88; prepared by Cabinet d'Etudes et de Recherches en Toxicologie Industrielle, Fr., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241229-N)	30-Oct-1979
112452	Weatherholtz, W.; Greenspun, K.; Kapp, R. (1979) Teratogenicity Study in Rats: TOK E-25, TOK E-25 Solvent Control: Project No. 417-395. Final rept. (Unpublished study received Oct 30, 1979 under 707-88; prepared by Hazleton Laboratories America, Inc., submitted by Rohm & Haas Co., Philadelphia, PA; CDL: 241230-B)	30-Oct-1979
112453	Siou, G.; Hubert, F.; Lefebvre, F.; et al. (1979) Study of the Effect of TOK on the Prenatal and Postnatal Development of the Rabbit: MBL:2212. (Translation; unpublished study received Oct 30, 1979 under 707-88; prepared by Cabinet d'Etudes et de Recherches en Toxicologie Industrielle, Fr., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241230-C)	30-Oct-1979
112454	Siou, G. (1979) Study of the Effect of TOK on the Postnatal Development of the Rat: MBL-2248. (Translation; unpublished study received Oct 30, 1979 under 707-88; prepared by Industrial Toxicology Studies and Research, Fr., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241230-D)	30-Oct-1979
112455	Deckert, F.; Steigerwalt, R.; Godfrey, W. (1979) TOK Comparative Metabolism Study in Osborne-Mendel and Fischer 344 Rats: TD 79R-169. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA;	30-Oct-1979

	CDL:241230-E)	
112456	Deckert, F.; Lynch, W. (1979) 14C TOK WP vs EC: Percutaneous Absorption in Rats: Protocol No. 79P-425. (Unpublished study received Oct 30, 1979 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:241230-F)	30-Oct-1979
113842	Rohm & Haas Co. (1974) ?TOK Residue Analysis in Sugarbeets . (Com- pilation; unpublished study received Nov 26, 1974 under 707-88; CDL:009756-A)	26-Nov-1974
113843	Rohm & Haas Co. (1974) ?Efficacy of TOK and TOK E-25 on Sugar Beets . (Compilation; unpublished study received Nov 26, 1974 under 707-88; CDL:009756-B)	26-Nov-1974
113844	Rohm & Haas Co. (1964) ?Efficacy of TOK and Other Chemicals to Control Weeds in Vegetable Crops . (Compilation; unpublished study received Jan 12, 1965 under 707-88; CDL:024048-A)	12-Jan-1965
113845	Rohm & Haas Co. (1964) ?Analyses for Residues of TOK in Soil and Vegetables . (Compilation; unpublished study received Jan 12, 1965 under 707-88; CDL:024048-B)	12-Jan-1965
113846	Rohm & Haas Co. (1972) Toxicological Investigations Made with Respect to the Safety of the Pesticide Chemical: ?TOK . (Com- pilation; unpublished study received Jan 8, 1973 under 2F1211; CDL:091034-A)	08-Jan-1973
113848	Rohm & Haas Co. (1965) TOK Toxicity Summary. (Compilation; unpub- lished study received Apr 14, 1966 under 6F0501; CDL:090583-A)	14-Apr-1966
113849	Medical College of Virginia, Dept. of Pharmacology (1961) Acute Oral Toxicity of FW-925 Emulsion Concentrate ... to Rats--Xylene Formulation. (Unpublished study received Apr 14, 1966 under 6F0501; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-B)	14-Apr-1966
113850	Medical College of Virginia, Dept. of Pharmacology (1961) Acute Oral Toxicity of FW-925 Emulsion Concentrate ... to Rabbits. (Unpublished study received Apr 14, 1966 under 6F0501; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-C)	14-Apr-1966
113851	Rohm & Haas Co. (1965) A Study on the Acute Inhalation Toxicity of TOK EC-25%. (Unpublished study received Apr 14, 1966 under 6F0501; CDL:090583-D)	14-Apr-1966
113852	Brown, J.; Mastromatteo, E. (1964) Subacute Percutaneous Toxicity of TOK E-25 in the Rabbit. (Unpublished study received Apr 14, 1966 under 6F0501; prepared by Univ. of Toronto, Dept. of Physiological Hygiene, submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-F)	14-Apr-1966
113853	Medical College of Virginia, Dept. of Pharmacology (1935?) Skin Sensitization Studies of FW-925 E.C. ... in Guinea Pigs. (Un- published study received Apr 14, 1966 under 6F0501; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-H)	14-Apr-1966
113854	Larson, P.; Ambrose, A. (1964) Toxicologic Study on the Effect of Adding FW-925 to the Diet of Beagle Dogs for a Period of Two Years. (Unpublished study received Apr 14, 1966; Mar 30, 1967 under 6F0501; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-I; 090747)	30-Mar-1967 14-Apr-1966
113855	Larson, P.; Ambrose, A. (1964) Chronic Toxicologic Study on the Ef- fect of Adding FW-925 to the Diet of Rats. (Unpublished study received Apr 14, 1966 under 6F0501; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-J)	14-Apr-1966
113856	Medical College of Virginia, Dept. of Pharmacology (19??) Prelimi- nary Study on the Effect of Adding FW-925 to the Diet of Mongrel Dogs for a Period of Four Weeks. (Unpublished study received Apr 14, 1966 under 6F0501; submitted by Rohm & Haas Co., Phila- delphia, PA; CDL:090583-K)	14-Apr-1966

113857	Medical College of Virginia, Dept. of Pharmacology (19??) Toxicologic Study on the Effect of Adding FW-925 ... to Rats for a Three Month Period. (Unpublished study received Apr 14, 1966 under 6F0501; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-L)	14-Apr-1966
113858	Rohm & Haas Co. (1965) TOK Toxicity Summary. (Compilation; unpublished study received Mar 30, 1967 under 7F0583; CDL:090747-A)	30-Mar-1967
113859	Larson, P.; Borzelleca, J. (1966) Three Generation Reproduction Study on Rats Receiving TOK ... in their Diet. (Unpublished study received Mar 30, 1967 under 7F0583; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090747-B; 090583)	30-Mar-1967
113860	Rohm & Haas Co. (1967) Residue Analysis and Analytical Method: ?TOK . (Compilation; unpublished study received Mar 30, 1967 under 7F0583; CDL:090747-C)	30-Mar-1967
113861	Rohm & Haas Co. (1973) ?Determination of TOK Residues in Rice and Other Products . (Compilation; unpublished study received Jan 3, 1974 under 2F1211; CDL:091035-A)	03-Jan-1974
113862	Rohm and Haas Co. (1971) Toxicological Investigations Made with Respect to the Safety of the Pesticide Chemicals: ?TOK . Summary of studies 091035-C, 091035-D through 091035-I and 226507-A. (Unpublished study received Jul 3, 1972 under 2F1211; CDL:091035-B)	03-Jul-1972
113863	Vogin, E. (1971) Effects of FW925 on the Fetal Development in Rats: Laboratory No. 0512. (Unpublished study received Jul 3, 1972 under 2F1211; prepared by Food and Drug Research Laboratories, Inc., submitted by Rohm & Haas Co., Philadelphia, PA; CDL: 091035-D)	03-Jul-1972
113864	Engel, A.; Seinen, W. (1970) Investigation of TOK on a Possible Cataractogenic Effect in Ducklings: Rapport Nr. R 3306. (Unpublished study received Jul 3, 1972 under 2F1211; prepared by Centraal Instituut Voor Voedingsonderzoek, TNO, The Neth., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:091035-E)	03-Jul-1972
113865	Sleight, B. (1971) Acute Toxicity of TOK Herbicide to Crayfish (Procambarus clarki). (Unpublished study received Jul 3, 1972 under 2F1211; prepared by Bionomics, Inc., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:091035-F)	03-Jul-1972
113866	Adler, I.; Allen, S. (1971) A Study to Determine Residue Levels in Milk, Tissues, and Excreta of a Cow Fed C14-labeled TOK: Laboratory 23 Research Report No. 23-30. (Unpublished study received Jul 3, 1972 under 2F1211; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:091035-G)	03-Jul-1972
113867	Rohm and Haas Co. (1970) A Material Balance Study in Rats Using C14-TOK Labeled in the Nitrophenyl Ring: Laboratory 23 Research Report No. 23-24. (Unpublished study received Jul 3, 1972 under 2F1211; CDL:091035-H)	03-Jul-1972
113868	Rohm and Haas Co. (1970) A Material Balance Study in Rats Using C14-TOK Labeled in the Dichlorophenyl Ring: Laboratory 23 Research Report 23-25. (Unpublished study received Jul 3, 1972 under 2F1211; CDL:091035-I)	03-Jul-1972
113869	Rohm & Haas Co. (1968) ?TOK Evaluations on Various Crops . (Compilation; unpublished study received Apr 12, 1968 under 8F0716; CDL:092047-A)	12-Apr-1968
113870	Rohm & Haas Co. (1968) ?Efficacy of TOK on Onions and Other Crops . (Compilation; unpublished study received Jan 24, 1969 under 9F0799; CDL:092055-A)	24-Jan-1969
113871	Rohm & Haas Co. (1966) Residue Analysis and Analytical Method: ?TOK . (Compilation; unpublished study received Jun 9, 1966 under 6F0501; CDL:092787-A)	09-Jun-1966
	Ivon Watkins-Dow, Ltd. (1964) Farmer tests prove TOK E-25 gives efficient weed	

113872	control in brassicas. Service (Spring):18-21,28. (Also In unpublished submission received Jun 9, 1966 under 6F0501; submitted by Rohm & Haas Co., Philadelphia, PA; CDL: 092787-B)	09-Jun-1966
113873	Rohm and Haas Co. (1966) Toxicology Investigation: ?TOK . (Unpublished study received Jun 30, 1966 under 6G0509; CDL:092795-A)	30-Jun-1966
113874	Rohm & Haas Co. (1966) Residue Analysis and Analytical Method: ?TOK . (Compilation; unpublished study received Jun 30, 1966 under 6G0509; CDL:092795-B)	30-Jun-1966
113875	Rohm & Haas Co. (1967) TOK: Report on Pesticide Petitions No. 6F0501 and 6G0509. (Compilation; unpublished study received Mar 15, 1967 under 7F0583; CDL:092871-A)	15-Mar-1967
113876	Rohm & Haas Co. (1970) Summary of Toxicity Work on 2,7-Dichlorodibenzo-p-dioxin. (Unpublished study received Feb 27, 1968 under 8G0710; CDL:093017-A)	27-Feb-1968
113877	Rohm & Haas Co. (1971) TOK: Chemical and Physical Properties. (Compilation; unpublished study received on unknown date under 8G0710; CDL:093017-B)	
113878	Rohm and Haas Co. (1969) Residue Data: ?TOK . (Unpublished study received on unknown date under 8G0710; CDL:093017-C)	
113879	Gutenmann, W.; Lisk, D. (19??) Metabolism of TOK herbicide in the dairy cow. Journal of Dairy Science 50(9):1516-1518. (Also In unpublished submission received Apr 12, 1968 under 8F0716; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:093026-A)	12-Apr-1968
113880	Rohm & Haas Co. (1968) ?Study: TOK Efficacy on Selected Crops . (Compilation; unpublished study received on unknown date under 8F0716; CDL:093026-B)	
113881	Interregional Research Project No. 4 (1973) ?Residues of TOK in Rice and Taro . (Compilation; unpublished study received on unknown date under 3E1363; CDL:093642-A)	
113882	Rohm & Haas Co. (1969) ?Chemistry of TOK Technical . (Compilation; unpublished study received on unknown date under 9F0799; CDL: 093107-A)	
113884	Interregional Research Project No. 4 (1973) (Residues of TOK in Taro and Rice). (Compilation; unpublished study received Mar 5, 1973; Apr 11, 1974 under 3E1363; CDL:093641-A)	11-Apr-1974 05-Mar-1973
113885	Interregional Research Project No. 4 (1971) (Efficacy of TOK on Taro). (Compilation; unpublished study received Mar 5, 1973 under 3E1363; CDL:093641-B)	05-Mar-1973
113886	Rohm & Haas Co. (1972) Results of Tests on the Amount of Residue Remaining in or on Garlic, Garlic Flakes and Powder, Including a Description of the Analytical Method: ?TOK . (Compilation; unpublished study received Mar 8, 1973 under 3F1366; CDL: 093647-B)	08-Mar-1973
113887	Wargo, J. (1972) Decomposition of ... (Azoxy-TOK) in Simulated Digestion Fluids: TR 23-72-27. (Unpublished study received Oct 9, 1973 under 3F1366; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:093648-A)	09-Oct-1973
113888	Rohm & Haas Co. (1974) Results of Tests on the Amount of Residue Remaining in or on Wheat from Use of TOK E-25 Herbicide. (Compilation; unpublished study received Apr 1, 1974 under 3G1381; CDL:093693-A)	01-Apr-1974
113889	Rohm & Haas Co. (1976) ?Chemical Study: TOK . (Compilation; unpublished study received Jun 2, 1975 under 707-EX-80; CDL:094833-A)	02-Jun-1975
113890	Rohm & Haas Co. (1975) TOK: Biological Efficacy Data. (Compilation; unpublished study received Jun 2, 1975 under 707-EX-80; CDL:094833-C)	02-Jun-1975

113891	Rohm and Haas Co. (1974) TOK: Residue Data. (Unpublished study received Jun 2, 1975 under 707-EX-80; CDL:094833-D)	02-Jun-1975
113892	Rohm & Haas Co. (1975) TOK Residue Data. (Compilation; unpublished study received Jun 2, 1975 under 707-EX-80; CDL:094834-A)	02-Jun-1975
113893	Honeycutt, R. (1974) In Vitro Metabolism of 14C-TOK by Rat Liver Cell-free Extracts: Technical Report No. 3923-74-77. (Unpublished study received Jun 2, 1975 under 707-EX-80; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:094835-B)	02-Jun-1975
113894	Rohm & Haas Co. (1972) Biological Efficacy Data Supporting the Use of TOK Herbicide on Almonds, Peppers, Strawberries and Wheat. (Compilation; unpublished study received 1973 under 3G1381; CDL: 095515-A)	01-Jan-1973
113895	Anon. (19??) Recovery of TOK--Roots. (Unpublished study received on unknown date under PP0509; CDL:098600-A)	
113897	Rohm & Haas Co. (1965) Residue Studies: ?TOK . (Compilation; unpublished study received Jan 17, 1966 under unknown admin. no.; CDL:119786-A)	17-Jan-1966
113898	Fisher, J.; Honeycutt, R. (1974) Dissipation Study of TOK and Photoproducts in Soil: Technical Report No. 3923-74-74. (Unpublished study received Jan 31, 1975 under unknown admin. no.; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:120357-A)	31-Jan-1975
113899	Rohm & Haas Co. (1965) ?Residues of TOK in Broccoli and Other Crops . (Compilation; unpublished study received Mar 11, 1966 under unknown admin. no.; CDL:123830-A)	11-Mar-1966
113900	Rohm & Haas Co. (1971) Residue Data: ?TOK . (Compilation; unpublished study received Nov 16, 1972 under unknown admin. no.; CDL:123837-A)	16-Nov-1972
113901	Rohm & Haas Co. (1971) Results of Tests on the Amount of Residue Remaining in or on Onions (Dry Bulb Only): ?TOK . (Compilation; unpublished study received on unknown date under unknown admin. no.; CDL:123838-A)	
113902	Rohm & Haas Co. (1965) Analytical Results of TOK Residue. (Unpublished study received Mar 9, 1966 under unknown admin. no.; CDL:123839-A)	09-Mar-1966
113903	Harper, K.; Ball, I. (1965) The Acute Toxicity of a Herbicide, TOK E-25, to the Rainbow Trout ... a Cold Water Fish: 1186/65/ 103. (Unpublished study received Jan 3, 1966 under unknown admin. no.; prepared by Huntingdon Research Centre, Eng., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:123839-B)	14-Apr-1966 03-Jan-1966
113904	Rohm & Haas Co. (1965) ?Efficacy of TOK on Celery and Sugar Beets . (Compilation; unpublished study received Jan 3, 1966 under unknown admin. no.; CDL:123839-C)	03-Jan-1966
113905	Rohm & Haas Co. (1964) ?Study: TOK Efficacy on Selected Crops . (Compilation; unpublished study received Oct 21, 1964; Aug 12, 1963?; Jul 13, 1964 under 707-EX-44; CDL:123863-A)	12-Aug-1963 21-Oct-1964 13-Jul-1964
113906	Hildreth, R. (1964) Letter sent to G. Downard dated Sep 30, 1964: TOK E-25 experimental permit no. 707-exp.45G. (Unpublished study received on unknown date under 707-EX-46; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:123864-A)	
113907	Rohm & Haas Co. (1955) Toxicologic Study on the Effect of Adding FW-925 to the Diet of Beagle Dogs: Twenty-fourth Month Report. (Unpublished study received Apr 14, 1964 under 707-EX-46; CDL: 123864-B)	14-Apr-1964
	Wolfe, A. (1964) Letter sent to E. Swisher dated Feb 24, 1964: Analytical results of	

113908	pesticide residues: RAR No. 248. (Unpublished study received Apr 14, 1964 under 707-EX-46; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:123864-C)	14-Apr-1964
113909	Rohm & Haas Co. (1965) ?Study: TOK Efficacy on Legumes & Alfalfa . (Compilation; unpublished study received Jan 19, 1966 under 707-EX-55; CDL:123874-A)	19-Jan-1966
113910	Rohm & Haas Co. (1965) ?Study: TOK Residue on Selected Crops . (Compilation; unpublished study received Jan 19, 1966 under 707-EX-55; CDL:123874-B)	19-Jan-1966 30-Dec-1965
113911	Rohm & Haas Co. (1971) ?Chemical Study: TOK . (Compilation; unpublished study received Mar 5, 1970 under 707-EX-60; CDL:123879-A)	05-Mar-1970
113912	Rohm & Haas Co. (1968) ?Study: TOK Efficacy on Rice . (Compilation; unpublished study received Mar 5, 1970; Feb 3, 1969; Feb 27, 1968 under 707-EX-60; CDL:123879-D)	03-Feb-1969 05-Mar-1970 27-Feb-1968
113913	Larson, P.; Borzelleca, J. (1968) Acute Oral Toxicity of TOK 50WP in Albino Rats. (Unpublished study received Feb 3, 1969 under 707-EX-60; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, PA; CDL:123879-E)	03-Feb-1969
113914	Rohm & Haas Co. (1968) ?Study: TOK Efficacy on Rice . (Compilation; unpublished study received Feb 3, 1969 under 707-EX-60; CDL:123880-A)	03-Feb-1969
113915	Rohm & Haas Co. (1969) ?Study: TOK Residue on Rice . (Compilation; unpublished study received Jun 6, 1969 under 707-EX-60; CDL: 123880-C)	06-Jun-1969
113916	Rohm & Haas Co. (1963) ?Study: TOK Residue on Selected Crops . (Compilation; unpublished study received Aug 12, 1963 under unknown admin. no.; CDL:124922-A)	12-Aug-1963
113917	Rohm & Haas Co. (1964) ?Determination of TOK Residues in Various Crops . (Compilation; unpublished study received Jan 12, 1965 under 707-88; CDL:124990-A)	12-Jan-1965
113918	Rohm & Haas Co. (1962) ?Analyses for Residues of Diphenyl Ethers and Other Chemicals in Cabbage . (Compilation; unpublished study received Nov 19, 1963 under unknown admin. no.; CDL: 125095-A)	19-Nov-1963
113919	Rohm & Haas Co. (1963) ?Analyses for Residues of TOK in Various Crops . (Compilation; unpublished study received Aug 12, 1963 under unknown admin. no.; CDL:125096-A)	12-Aug-1963
113920	Rohm & Haas Co. (1965) ?Analyses for Residues of TOK in Sugar Beets . (Compilation; unpublished study received Mar 24, 1966 under unknown admin. no.; CDL:125097-A)	24-Mar-1966
113921	Rohm & Haas Co. (1962) ?Analyses for Residues of Diphenyl Ethers and Other Chemicals in Cabbage . (Compilation; unpublished study received Nov 19, 1963 under unknown admin. no.; CDL: 125098-A)	19-Nov-1963
113922	Rohm & Haas Co. (1966) ?Analyses for Residues of TOK in Broccoli and Cauliflower . (Compilation; unpublished study received Mar 11, 1966 under unknown admin. no.; CDL:125107-A)	11-Mar-1966
113923	Rohm & Haas Co. (1962) ?Residue Analysis of FW-925 on Potatoes and Other Crops . (Compilation; unpublished study received Nov 20, 1962 under unknown admin. no.; CDL:125110-A)	20-Nov-1962
	Bornak, W. (1964) Letter sent to C. Gordon dated Dec 15, 1964: Preliminary report on	

113924	TOK residues in soil. (Unpublished study received Jan 3, 1966 under unknown admin. no.; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:125231-A)	03-Jan-1966
115314	Larson, P. (1961) Skin Irritating Properties of FW-925, SW-61-0704 to Rabbits. (Unpublished study received Apr 14, 1966 under 6F0501; prepared by Medical College of Virginia, Dept. of Pharmacology, submitted by Rohm & Haas Co., Philadelphia, PA; CDL: 090583-G)	14-Apr-1966
115315	Harper, K.; Ball, I. (1965) The Acute Toxicity of a Herbicide--TOK E-25 to the Catfish 1338/65/256. (Unpublished study received Apr 14, 1966 under 6F0501; prepared by Huntingdon Research Centre, Eng., submitted by Rohm & Haas Co., Philadelphia, PA; CDL:090583-Q)	14-Apr-1966
115316	Rohm and Haas Co. (1968) TOK: Toxicity Summary. (Unpublished study received Feb 27, 1968 under 707-EX-60; CDL:123879-B)	27-Feb-1968
128530	Rohm & Haas Co. (1980) ?Toxicity of Tok . (Compilation; unpublished study received Jun 17, 1980 under 707-88; CDL:250308-A)	
129018	Putnam, A.; Willis, M.; Binning, L.; et al. (1983) Exposure of pesticide applicators to nitrofen: Influence of formulation, handling systems, and protective garments. J. Agric. Food Chem. 31(3):645-650. (Also In unpublished submission received Jun 16, 1983 under 876-EX-40; submitted by Velsicol Chemical Corp., Chicago, IL; CDL:250539-A)	16-Jun-1983
135800	Rohm & Haas Co. (1969) ?Residues: Tok . (Compilation; unpublished study received 1969 under 9F0799; CDL:098649-A)	01-Jan-1969
137652	Fisher, J.; Satterthwaite, S. (1978) TOK--Applicator Exposure Study: Technical Report No. 34H-78-12. (Unpublished study received Jul 18, 1978 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:234478-A)	18-Jul-1978
137653	Deckert, F.; Steigerwalt, R. (19??) TOK--Percutaneous Absorption Study: TD 77P-59. (Unpublished study received Jul 18, 1978 under 707-88; submitted by Rohm & Haas Co., Philadelphia, PA; CDL: 234478-B)	18-Jul-1978
137654	Rohm and Haas Co. (19??) Dermal Absorption Rate of TOK E-25. (Unpublished study received Jul 18, 1978 under 707-88; CDL: 234478-C)	18-Jul-1978
137655	Rohm and Haas Co. (1974?) Calculations of Applicator and Loader Exposure to TOK E-25. (Unpublished study received Jul 18, 1978 under 707-88; CDL:234478-D)	18-Jul-1978
138442	Unger, V. (1972) Reply to EPA Objections to the Petition Proposing a Tolerance for TOK on Rice. (Unpublished study received Nov 1, 1971 under 2F1211; submitted by Rohm & Haas Co., Philadelphia, PA; CDL:095335-A)	01-Jan-1972 01-Nov-1971
138443	Rohm & Haas Co. (1974) TOK E-25: Data Submitted in Support of Multiple Applications on Onions (New York State Only). (Compilation; unpublished study received Apr 2, 1974 under 707-88; CDL:221832-A)	02-Apr-1974
138444	Rohm and Haas Co. (1979) Abstracts of Reproductive Studies: ?TOK . (Unpublished study received Oct 30, 1979 under 707-88; CDL: 241230-A)	30-Oct-1979
140616	Rohm & Haas Co. (1964) ?Efficacy of TOK and BV-207 . (Compilation; unpublished study received Jan 12, 1965 under 707-88; CDL: 004329-A)	12-Jan-1965
140617	Rohm & Haas Co. (1965) ?Efficacy of TOK . (Compilation; unpublished study received Jan 3, 1966 under 707-88; CDL:004331-A)	03-Jan-1966
140618	Rohm & Haas Co. (1965) Biological Performance Data: ?TOK E-25 . (Compilation; unpublished study received Jan 17, 1966 under 707-88; CDL:004332-A)	17-Jan-1966
		27-Jul-

140619	Rohm & Haas Co. (1966) ?Efficacy of TOK . (Compilation; unpublished study received Jun 21, 1966; Jul 27, 1966 under 707-88; CDL:004335-A)	1966 21-Jun-1966
140620	Rohm & Haas Co. (1966) ?Efficacy of Various Herbicides . (Compilation; unpublished study received Aug 3, 1966 under 707-88; CDL: 004336-A)	03-Aug-1966
140621	Rohm & Haas Co. (1967) ?Efficacy of TOK E-25 . (Compilation; unpublished study received Aug 14, 1967 under 707-88; CDL: 004338-A)	14-Aug-1967
140622	Rohm & Haas Co. (1968) Biological Effectiveness Data: ?TOK . (Compilation; unpublished study received Nov 15, 1968 under 707-88; CDL:004340-A)	15-Nov-1968
140623	Rohm & Haas Co. (1972) Biological Efficacy Data Supporting the Use of TOK WP-50 Herbicide on Garlic. (Compilation; unpublished study received Mar 6, 1973 under 707-92; CDL:004345-A)	06-Mar-1973
143707	Zogorski, W.; Rogerson, T. (1980) Letter sent to I. Adler dated Jan. 11, 1980: Analysis of ground water samples for residues of Kelthane [1,1-bis-(p-chlorophenyl)-2,2,2-trichloroethanol] and TOK [2,4-dichloro-1-(4-nitrophenoxy)-benzene]. 38 p.	08-Nov-1984
144544	Burke, S.; Smith, J.; Hayes, A. (19??) Nitrofen: A Review and Perspective. Unpublished study prepared by Rohm and Haas Co. 50 p.	23-May-1983
144545	Rohm and Haas Co. (1981) Product Chemistry (TOK E-25). Unpublished study. 3 p.	12-Jun-1981
144546	Rohm and Haas Co. (19??) [Effects of TOK on Reproduction in Albino Rats (Individual Animal Raw Data for the Ambrose Studies). 29 p.	12-Jun-1981 17-Jun-1981
146667	Rohm and Haas Co. (1985) [Absorption and Translocation of Oxyfluor-fen and Nitrofen]. Unpublished compilation. 43 p.	30-Apr-1985
147908	Nakagawa, M.; Crosby, D. (1974) Photodecomposition of nitrofen. J. Agr. Food Chem. 22(5):849-852.	14-May-1985
157278	Krzeminski, S. (1979) Letter sent to R. Taylor dated June 15, 1979: [Skin absorption and teratogenic effects in animals, and users of TOK E-25 and TOK WP-50]. Prepared by Rohm and Haas Co. 2 p.	20-Jun-1979
161904	Rohm and Haas Co. (1962) [Toxicity of 2,4-Dichlorophenyl p-Nitrophen on Rats]. Unpublished study. 8 p.	17-Jun-1981
5002553	Blaine, R.L.; Levy, P.F. (1974) The use of thermal evolution analysis (TEA) for the determination of vapor pressure of agricultural chemicals. Analytical Calorimetry 3:185-198.	
5002741	Lee, A.H.; Lu, P.Y.; Metcalf, R.L.; Hsu, E.L. (1976) The environmental fate of three dichlorophenyl nitrophenyl ether herbicides in a rice paddy model ecosystem. Journal of Environmental Quality 5(4):482-486.	
5004176	Aryeetey, A.N. (1973) Chemical weed control in rice in Ghana. Ghana Journal of Agricultural Science 6(3):199-204.	
5014225	Chang, W.L. (1969) Performance of granular herbicides for transplanted rice. Nung Yeh Yen Chiu. ?Agricultural Research. 18(4):11-18.	
5015003	Bueno, A.J.; Cabanilla, H.C. (1971) Study on the reaction of recommended rice varieties to early-post and pre-emergence herbicides. Down to Earth 27(3):8-11.	
	Gaikawad, S.T.; Samantaray, R.N.; Patnaik, S. (1973) Effect of soil application of	

5017001	biocides on N, P, K availability and C, N transformations in flooded rice soils. Journal of the Indian Society of Soil Science 21(3):263-269.	
43829800	Ciba-Geigy Corp. (1995) Submission of Product Chemistry, Exposure: Reentry Protection, Toxicity, Environmental Fate, and Residue Chemistry Data in Support of the Petition for Tolerance for Fenoxycarb on Pome Fruit. Transmittal of 18 Studies.	19-Oct-1995
43829817	Wargo, J.; Honeycutt, R.; Adler, I. (1975) Characterization of bound residues of nitrofen in cereal grains. J. Agric. Food Chem. 23(6):1095-1097.	19-Oct-1995
43829818	Honeycutt, R.; Adler, I. (1975) Characterization of bound residues of nitrofen in rice and wheat straw. J. Agric. Food Chem. 23(6):1097-1101.	19-Oct-1995
45581800	US EPA (2002) Submission of Toxicity, Residue, Environmental Fate, Exposure and Risk Assessment Data. Transmittal of 51 Studies.	11-Jan-2002
45581804	Maddy, K.; Wang, R.; Winter, C. (1983) Dermal Exposure Monitoring of Mixers, Loaders, and Applicators of Pesticides in California. Sacramento, Division of Pest Management, Environmental Protection and Worker Safety, California Department of Food and Agriculture JUNE:1-7.	11-Jan-2002
45581805	Maddy, K.; Johnston, L.; Smith, C.; et al. (1980) A Study of Soil and Foliage Residues of Nitrofen after Field Application in the Salinas Valley of California in May and June 1980: Draft (with Associated Memoranda). Sacramento, California Department of Food and Agriculture JULY:1-28.	11-Jan-2002
45592200	US EPA (2002) Submission of Exposure, Risk, Pesticide Use, Toxicity, Safety, Residue, and Environmental Fate Data. Transmittal of 50 Studies.	01-Feb-2002
45592249	Putnam, A.; Willis, M.; Binning, L. (1983) Exposure of Pesticide Applicators to Nitrofen: Influence of Formulation, Handling Systems and Protective Garments. Journal of Agricultural and Food Chemistry 31:645-650.	01-Feb-2002
47443400	U.S. Environmental Protection Agency (2008) Submission of Residue, Exposure and Risk, Fate, Efficacy and Toxicity Data. Transmittal of 50 Studies.	12-Jun-2008
47443413	Putnam, A.; Willis, M.; Binning, L.; et al. (1983) Exposure of Pesticide Applicators to Nitrofen: Influence of Formulation, Handling Systems, and Protective Garments. Journal of Agriculture and Food Chemistry 31: 645-650.	12-Jun-2008
47459100	U.S. Environmental Protection Agency (2008) Submission of Risk and Exposure and Toxicity Data in Support of Risk Management. Transmittal of 50 Studies.	27-Jun-2008
47459104	Putnam, A.; Willis, M.; Binning, L.; et al. (1983) Exposure of Pesticide Applicators to Nitrofen: Influence of Formulation, Handling Systems, and Protective Garments. J. Agric. Food Chem. 31: 645-650.	27-Jun-2008
47464500	U.S. Environmental Protection Agency (2008) Submission of Risk, Exposure, Toxicity and Safety Data. Transmittal of 50 Studies.	02-Jul-2008
47464517	Hedman, B.; Akerblom, M. (1987) Monitoring of Humans for Occupational Exposure to Herbicides. P. 199-222 in Herbicides by D. Hutson and T. Roberts, John Wiley & Sons Ltd.	02-Jul-2008
48033000	E. I. du Pont de Nemours and Co., Inc. (2010) Submission of Product Chemistry and Toxicity Data in Support of Risk Assessment. Transmittal of 13 Studies.	19-Feb-2010
48033008	Kojima, H.; Katsura, E.; Takeuchi, S.; et al. (2004) Screening for Estrogen and Androgen Receptor Activities in 200 Pesticides by In Vitro Reporter Gene Assays Using Chinese Hamster Ovary Cells. Environmental Health Perspectives 112(5): 524-531.	19-Feb-2010
48033010	Nishihara, T.; Nishikawa, J.; Kanayama, T.; et al. (2000) Estrogenic Activities of 517 Chemicals by Yeast Two-Hybrid Assay. Journal of Health Science 46(4): 282-298.	19-Feb-2010

48033011	Nendza, M.; Wenzel, A. (2006) Discriminating Toxicant Classes by Mode of Action. Environ. Sci. & Pollut. Res. 13(3): 192-203.	19-Feb-2010
48074200	Agan Chemical Manufacturers, Ltd. (2010) Submission of Toxicity, and Exposure and Risk Data in Support of the Endocrine Disruption Screening Program for Dicofol. Transmittal of 8 Studies.	15-Mar-2010
48074205	Okubo, T.; Yokoyama, Y.; Kano, K.; et al. (2004) Estimation of Estrogenic and Antiestrogenic Activities of Selected Pesticides by MCF-7 Cell Proliferation Assay. Archives of Environmental Contamination and Toxicology 46:445-453.	15-Mar-2010
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